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Freeform Search

Database: US Patents Full-Text Database; US Pre-Grant Publication Full-Text Database; JPO Abstracts Database; EPO Abstracts Database; Derwent World Patents Index; IBM Technical Disclosure Bulletins

Term: (recombin$3 or clon$2 or isolat$2) same L2

Display: 10 **Documents in Display Format:** - **Starting with Number** 1

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

Search | Clear | Help | Logout | Interrupt

Main Menu | Show S Numbers | Edit S Numbers | Preferences | Cases

Search History

DATE: Wednesday, September 04, 2002 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR			
L3	(recombin$3 or clon$2 or isolat$2) same L2	35	L3
L2	membran$3 same L1	112	L2
L1	serin$2 same proteas$3 same human$2	1853	L1

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 10 of 35 returned.

☐ 1. Document ID: US 20020115843 A1

L3: Entry 1 of 35 File: PGPB Aug 22, 2002

PGPUB-DOCUMENT-NUMBER: 20020115843
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020115843 A1

TITLE: Novel serine protease genes related to DPPIV

PUBLICATION-DATE: August 22, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Oi, Steve	San Diego	CA	US	
Akinsanya, Karen O.	San Diego	CA	US	
Riviere, Pierre J-M	San Diego	CA	US	
Junien, Jean-Louis	Paris		FR	

US-CL-CURRENT: 536/23.2; 435/183, 435/320.1, 435/325, 435/69.1

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image

☐ 2. Document ID: US 20020115186 A1

L3: Entry 2 of 35 File: PGPB Aug 22, 2002

PGPUB-DOCUMENT-NUMBER: 20020115186
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020115186 A1

TITLE: Isolated human protease proteins, nucleic acid molecules encoding human protease proteins, and uses thereof

PUBLICATION-DATE: August 22, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Webster, Marion	San Francisco	CA	US	
Ketchum, Karen A.	Germantown	MD	US	
Di Francesco, Valentina	Rockville	MD	US	
Beasley, Ellen M.	Darnestown	MD	US	

US-CL-CURRENT: 435/226; 435/320.1, 435/325, 435/69.1, 536/23.2

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image

☐ 3. Document ID: US 20020055163 A1

L3: Entry 3 of 35 File: PGPB May 9, 2002

PGPUB-DOCUMENT-NUMBER: 20020055163
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020055163 A1

TITLE: ISOLATED HUMAN SERINE PROTEASE, NUCLEIC ACID MOLECULES ENCODING HUMAN SERINE PROTEASE, AND USES THEREOF

PUBLICATION-DATE: May 9, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Webster, Marion	San Francisco	CA	US	
Ketchum, Karen A.	Germantown	MD	US	
Di Francesco, Valentina	Rockville	MD	US	
Beasley, Ellen M.	Darnestown	MD	US	

US-CL-CURRENT: 435/226; 435/325, 435/6, 435/69.1, 514/1, 536/23.2

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image

☐ 4. Document ID: US 20020039764 A1

L3: Entry 4 of 35 File: PGPB Apr 4, 2002

PGPUB-DOCUMENT-NUMBER: 20020039764
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020039764 A1

TITLE: Nucleic, acids, proteins, and antibodies

PUBLICATION-DATE: April 4, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Rosen, Craig A.	Laytonsville	MD	US	
Ruben, Steven M.	Olney	MD	US	

US-CL-CURRENT: 435/69.1; 435/320.1, 435/325, 536/23.1

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc | Image

☐ 5. Document ID: US 20020037538 A1

L3: Entry 5 of 35 File: PGPB Mar 28, 2002

PGPUB-DOCUMENT-NUMBER: 20020037538
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020037538 A1

TITLE: Compositions, kits, and methods for identification, assessment, prevention, and therapy of psoriasis

PUBLICATION-DATE: March 28, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Trepicchio, William L.	Andover	MA	US	
Oestreicher, Judith L.	Portsmouth	NH	US	
Dorner, Andrew J.	Lexington	MA	US	
Krueger, James G.	New York	NY	US	

US-CL-CURRENT: 435/7.21; 435/6

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw. Desc | Image

☐ 6. Document ID: US 20020009730 A1

L3: Entry 6 of 35 File: PGPB Jan 24, 2002

PGPUB-DOCUMENT-NUMBER: 20020009730
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020009730 A1

TITLE: Human stress array

PUBLICATION-DATE: January 24, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Chenchik, Alex	Palo Alto	CA	US	
Lukashev, Matvey E.	Newton	MA	US	

US-CL-CURRENT: 435/6; 536/24.3

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw. Desc | Image

☐ 7. Document ID: US 20010051335 A1

L3: Entry 7 of 35 File: PGPB Dec 13, 2001

PGPUB-DOCUMENT-NUMBER: 20010051335
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20010051335 A1

TITLE: POLYNUCLEOTIDES AND POLYPEPTIDES DERIVED FROM CORN TASSEL

PUBLICATION-DATE: December 13, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
LALGUDI, RAGHUNATH V.	CLAYTON	MO	US	
ITO, LAURA Y.	PLEASANTON	CA	US	
SHERMAN, BRADLEY K.	OAKLAND	CA	US	

US-CL-CURRENT: 435/6; 435/69.1

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc
Image

☐ 8. Document ID: US 20010044103 A1

L3: Entry 8 of 35 File: PGPB Nov 22, 2001

PGPUB-DOCUMENT-NUMBER: 20010044103
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20010044103 A1

TITLE: Methods for the diagnosis and prognosis of acute leukemias

PUBLICATION-DATE: November 22, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Steeg, Evan W.	Kingston		CA	
Misener, Stephen R.	Perth		CA	
Willis, Edward S.	Nepean		CA	
Anderson, Gary E.	Kingston		CA	
Dunne, Roderick J.	Kingston		CA	
Lepage, Marc A.	Kingston		CA	

US-CL-CURRENT: 435/6

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc
Image

☐ 9. Document ID: US 20010025026 A1

L3: Entry 9 of 35 File: PGPB Sep 27, 2001

PGPUB-DOCUMENT-NUMBER: 20010025026
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20010025026 A1

TITLE: Chimeric proteins for use in transport of a selected substance into cells

PUBLICATION-DATE: September 27, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Heartlein, Michael W.	Boxborough	MA	US	
Lemontt, Jeffrey F.	West Newton	MA	US	
Concino, Michael F.	Newton	MA	US	

US-CL-CURRENT: 514/12

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw. Desc | Image

☐ 10. Document ID: US 6440938 B1

L3: Entry 10 of 35 File: USPT Aug 27, 2002

US-PAT-NO: 6440938
DOCUMENT-IDENTIFIER: US 6440938 B1

TITLE: Prevention and/or treatment of allergic conditions

DATE-ISSUED: August 27, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Garrod; David R.	Cheshire			GB
Robinson; Clive	London			GB

US-CL-CURRENT: 514/19; 514/18, 514/517, 514/518

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw. Desc | Image

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Terms	Documents
(recombin$3 or clon$2 or isolat$2) same L2	35

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Search Results - Record(s) 11 through 20 of 35 returned.

☐ 11. Document ID: US 6436704 B1

L3: Entry 11 of 35 File: USPT Aug 20, 2002

US-PAT-NO: 6436704
DOCUMENT-IDENTIFIER: US 6436704 B1

TITLE: Human pancreatic epithelial progenitor cells and methods of isolation and use thereof

DATE-ISSUED: August 20, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Roberts; Penelope E.	Millbrae	CA		
Mather; Jennie Powell	Millbrae	CA		

US-CL-CURRENT: 435/366; 435/325, 435/363, 435/378, 435/383, 435/405

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc
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☐ 12. Document ID: US 6423316 B1

L3: Entry 12 of 35 File: USPT Jul 23, 2002

US-PAT-NO: 6423316
DOCUMENT-IDENTIFIER: US 6423316 B1

TITLE: Anticoagulant fusion protein anchored to cell membrane

DATE-ISSUED: July 23, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Riesbeck; Kristian	Malmo			SE
Dorling; Anthony	London			GB
George; Andrew John Timothy	Surrey			GB
Lechler; Robert Ian	London			GB

US-CL-CURRENT: 424/192.1; 435/320.1, 530/350, 536/23.1, 536/23.4

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc
Image

☐ 13. Document ID: US 6365391 B1

L3: Entry 13 of 35 File: USPT Apr 2, 2002

US-PAT-NO: 6365391
DOCUMENT-IDENTIFIER: US 6365391 B1

TITLE: Isolated human serine protease, nucleic acid molecules encoding human serine protease, and uses thereof

DATE-ISSUED: April 2, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Webster; Marion	San Francisco	CA		
Ketchum; Karen A.	Germantown	MD		
Di Francesco; Valentina	Rockville	MD		
Beasley; Ellen M.	Darnestown	MD		

US-CL-CURRENT: 435/219; 435/183, 435/212, 435/320.1, 536/23.2

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw. Desc | Image

☐ 14. Document ID: US 6335170 B1

L3: Entry 14 of 35 File: USPT Jan 1, 2002

US-PAT-NO: 6335170
DOCUMENT-IDENTIFIER: US 6335170 B1

TITLE: Gene expression in bladder tumors

DATE-ISSUED: January 1, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Orntoft; Torben F.	DK 8230 Aabyhoj			DK

US-CL-CURRENT: 435/6; 435/91.1, 435/91.2, 536/23.1, 536/24.3, 536/24.31, 536/24.33

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw. Desc | Image

☐ 15. Document ID: US 6331396 B1

L3: Entry 15 of 35 File: USPT Dec 18, 2001

US-PAT-NO: 6331396
DOCUMENT-IDENTIFIER: US 6331396 B1

TITLE: Arrays for identifying agents which mimic or inhibit the activity of interferons

DATE-ISSUED: December 18, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Silverman; Robert H.	Beachwood	OH		
Williams; Bryan R. G.	Cleveland	OH		
Der; Sandy	Cleveland	OH		

US-CL-CURRENT: 435/6; 435/287.2, 536/23.1, 536/23.52, 536/24.3, 536/24.31

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw. Desc | Image

☐ 16. Document ID: US 6291654 B1

L3: Entry 16 of 35 File: USPT Sep 18, 2001

US-PAT-NO: 6291654
DOCUMENT-IDENTIFIER: US 6291654 B1

TITLE: Method for isolating a C3 binding protein of streptococcus pneumoniae

DATE-ISSUED: September 18, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hostetter; Margaret K.	New Haven	CT		
Cheng; Qi	Plymouth	MN		

US-CL-CURRENT: 530/413; 530/412, 530/422, 530/424

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw. Desc | Image

☐ 17. Document ID: US 6262026 B1

L3: Entry 17 of 35 File: USPT Jul 17, 2001

US-PAT-NO: 6262026
DOCUMENT-IDENTIFIER: US 6262026 B1

TITLE: Chimeric proteins for use in transport of a selected substance into cells

DATE-ISSUED: July 17, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Heartlein; Michael W.	Boxborough	MA		
Lemontt; Jeffrey F.	West Newton	MA		
Concino; Michael F.	Newton	MA		

US-CL-CURRENT: 514/12; 530/350, 530/359, 530/399

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Image | KWIC | Draw. Desc

☐ 18. Document ID: US 6239264 B1

L3: Entry 18 of 35 File: USPT May 29, 2001

US-PAT-NO: 6239264
DOCUMENT-IDENTIFIER: US 6239264 B1

TITLE: Genomic DNA sequences of ashbya gossypii and uses thereof

DATE-ISSUED: May 29, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Philippsen; Peter	Riehen			CH
Pohlmann; Rainer	Lorrach			DE
Steiner-Lange; Sabine	Bonn			DE
Mohr; Christine	Allschwil			CH
Wendland; Jurgen	Lorrach			DE
Knechtle; Philipp	Oberwil			CH
Rebischung; Corinne	Saint-Louis			FR

US-CL-CURRENT: 536/23.1; 435/320.1, 536/24.3, 536/24.32

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Image | KWIC | Draw. Desc

☐ 19. Document ID: US 6171798 B1

L3: Entry 19 of 35 File: USPT Jan 9, 2001

US-PAT-NO: 6171798
DOCUMENT-IDENTIFIER: US 6171798 B1

TITLE: P53-regulated genes

DATE-ISSUED: January 9, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Levine; Arnold L.	Princeton	NJ		
Murphy; Maureen Elizabeth	Blue Bell	PA		
Mack; David H.	Menlo Park	CA		
Gish; Kurt Carlyle	Sunnyvale	CA		
Tom; Edward Yat Wah	Sacramento	CA		

US-CL-CURRENT: 435/6; 435/325, 435/366, 536/23.1, 536/24.3, 536/24.31

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Image | KWIC | Draw. Desc

☐ 20. Document ID: US 6093794 A

L3: Entry 20 of 35 File: USPT Jul 25, 2000

US-PAT-NO: 6093794
DOCUMENT-IDENTIFIER: US 6093794 A

TITLE: Isolated peptides derived from the Epstein-Barr virus containing fusion inhibitory domains

DATE-ISSUED: July 25, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Barney; Shawn O'Lin	Cary	NC		
Lambert; Dennis Michael	Cary	NC		
Petteway; Stephen Robert	Cary	NC		

US-CL-CURRENT: 530/300; 424/186.1, 424/230.1, 530/324, 530/325, 530/326, 530/350

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Image | KWIC | Draw Desc

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Terms	Documents
(recombin$3 or clon$2 or isolat$2) same L2	35

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Search Results - Record(s) 21 through 30 of 35 returned.

☐ 21. Document ID: US 6054265 A

L3: Entry 21 of 35 File: USPT Apr 25, 2000

US-PAT-NO: 6054265
DOCUMENT-IDENTIFIER: US 6054265 A

TITLE: Screening assays for compounds that inhibit membrane fusion-associated events

DATE-ISSUED: April 25, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Barney; Shawn O'Lin	Cary	NC		
Lambert; Dennis Michael	Cary	NC		
Petteway, Jr.; Stephen Robert	Cary	NC		

US-CL-CURRENT: 435/5; 435/7.2

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Image | KWIC | Draw Desc

☐ 22. Document ID: US 6040149 A

L3: Entry 22 of 35 File: USPT Mar 21, 2000

US-PAT-NO: 6040149
DOCUMENT-IDENTIFIER: US 6040149 A

TITLE: Assay for identifying agents which act on the ceramide-activated protein kinase, kinase suppressor of ras, and methods of using said agents

DATE-ISSUED: March 21, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kolesnick; Richard N.	New York	NY		
Liu; Jun	Boston	MA		
Zhang; Yuhua	New York	NY		

US-CL-CURRENT: 435/15; 424/94.5, 435/194

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Image | KWIC | Draw Desc

☐ 23. Document ID: US 6037521 A

L3: Entry 23 of 35 File: USPT Mar 14, 2000

US-PAT-NO: 6037521
DOCUMENT-IDENTIFIER: US 6037521 A

TITLE: Transgenic mouse expressing an .beta.-Amyloid transgene

DATE-ISSUED: March 14, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Sato; Masahiro	Kawagoe			JP
Kobayashi; Takashi	Fukuoka			JP
Tada; Norihiro	Kawagoe			JP
Shoji; Mikio	Gunma-gun			JP
Kawarabayashi; Takeshi	Maebashi			JP

US-CL-CURRENT: 800/18; 424/9.1, 424/9.2, 800/12, 800/3, 800/9

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc | Image

☐ 24. Document ID: US 6027921 A

L3: Entry 24 of 35 File: USPT Feb 22, 2000

US-PAT-NO: 6027921
DOCUMENT-IDENTIFIER: US 6027921 A

TITLE: Chimeric proteins for use in transport of a selected substance into cells and DNA encoding chimeric proteins

DATE-ISSUED: February 22, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Heartlein; Michael W.	Boxborough	MA		
Lemontt; Jeffrey F.	West Newton	MA		
Concino; Michael F.	Newton	MA		

US-CL-CURRENT: 435/69.7; 435/320.1, 435/325, 435/366, 514/2, 530/350, 530/399, 536/23.4

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc | Image

☐ 25. Document ID: US 6020135 A

L3: Entry 25 of 35 File: USPT Feb 1, 2000

US-PAT-NO: 6020135

DOCUMENT-IDENTIFIER: US 6020135 A

TITLE: P53-regulated genes

DATE-ISSUED: February 1, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Levine; Arnold J.	Princeton	NJ		
Murphy; Maureen Elizabeth	Blue Bell	PA		
Mack; David H.	Menlo Park	CA		
Gish; Kurt Carlyle	Sunnyvale	CA		
Tom; Edward Yat Wah	Sacramento	CA		

US-CL-CURRENT: 435/6; 435/375, 536/23.1, 536/24.31

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc | Image

☐ 26. Document ID: US 6017536 A,

L3: Entry 26 of 35 File: USPT Jan 25, 2000

US-PAT-NO: 6017536
DOCUMENT-IDENTIFIER: US 6017536 A

TITLE: Simian immunodeficiency virus peptides with antifusogenic and antiviral activities

DATE-ISSUED: January 25, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Barney; Shawn O'Lin	Cary	NC		
Lambert; Dennis Michael	Cary	NC		
Petteway; Stephen Robert	Cary	NC		
Langlois; Alphonse J.	Durham	NC		

US-CL-CURRENT: 424/188.1; 424/208.1, 530/300, 530/324, 530/325, 530/326

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc | Image

☐ 27. Document ID: US 6013263 A

L3: Entry 27 of 35 File: USPT Jan 11, 2000

US-PAT-NO: 6013263
DOCUMENT-IDENTIFIER: US 6013263 A

TITLE: Measles virus peptides with antifusogenic and antiviral activities

DATE-ISSUED: January 11, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Barney; Shawn O'Lin	Cary	NC		
Lambert; Dennis Michael	Cary	NC		
Petteway; Stephen Robert	Cary	NC		

US-CL-CURRENT: 424/212.1; 424/184.1, 424/186.1, 530/300, 530/324, 530/325, 530/326

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc | Image

☐ 28. Document ID: US 5976542 A

L3: Entry 28 of 35 File: USPT Nov 2, 1999

US-PAT-NO: 5976542
DOCUMENT-IDENTIFIER: US 5976542 A

TITLE: Compositions and methods for treatment of streptococcus pneumoniae infection

DATE-ISSUED: November 2, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Weiser; Jeffrey N.	Merion	PA		
Plaut; Andrew G.	Lexington	MA		
Gilbert-Rothstein; Joanne V.	Arlington	MA		

US-CL-CURRENT: 424/190.1; 424/184.1, 424/244.1, 424/94.1, 424/94.63, 435/195, 435/220, 530/350

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc | Image

☐ 29. Document ID: US 5965532 A

L3: Entry 29 of 35 File: USPT Oct 12, 1999

US-PAT-NO: 5965532
DOCUMENT-IDENTIFIER: US 5965532 A

TITLE: Multivalent compounds for crosslinking receptors and uses thereof

DATE-ISSUED: October 12, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Bachovchin; William W.	Melrose	MA		

US-CL-CURRENT: 514/12; 514/13, 514/14, 514/15, 514/16, 514/17, 514/18, 530/323, 530/324, 530/325, 530/326, 530/327, 530/328, 530/329, 530/330

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Image | KWIC | Draw Desc

☐ 30. Document ID: US 5948656 A

L3: Entry 30 of 35 File: USPT Sep 7, 1999

US-PAT-NO: 5948656
DOCUMENT-IDENTIFIER: US 5948656 A

TITLE: TIA-1 binding proteins and isolated complementary DNA encoding the same

DATE-ISSUED: September 7, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Anderson; Paul J.	Belmont	MA		
Tian; Qingsheng	Cambridge	MA		

US-CL-CURRENT: 435/183; 435/194, 435/252.3, 435/254.11, 435/320.1, 536/23.2

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Image | KWIC | Draw Desc

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Terms	Documents
(recombin$3 or clon$2 or isolat$2) same L2	35

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☐ 31. Document ID: US 5817789 A

L3: Entry 31 of 35 File: USPT Oct 6, 1998

US-PAT-NO: 5817789
DOCUMENT-IDENTIFIER: US 5817789 A

TITLE: Chimeric proteins for use in transport of a selected substance into cells

DATE-ISSUED: October 6, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Heartlein; Michael W.	Boxborough	MA		
Lemontt; Jeffrey F.	West Newton	MA		
Concino; Michael F.	Newton	MA		

US-CL-CURRENT: 536/23.4; 435/320.1, 435/325, 435/366, 435/69.1, 530/350

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image

☐ 32. Document ID: US 5798245 A

L3: Entry 32 of 35 File: USPT Aug 25, 1998

US-PAT-NO: 5798245
DOCUMENT-IDENTIFIER: US 5798245 A

TITLE: TIA-1 binding proteins and isolated complementary DNA encoding the same

DATE-ISSUED: August 25, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Anderson; Paul J.	Belmont	MA		
Tian; Qingsheng	Cambridge	MA		

US-CL-CURRENT: 435/194; 435/183, 530/350

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image

☐ 33. Document ID: US 5602021 A

L3: Entry 33 of 35 File: USPT Feb 11, 1997

US-PAT-NO: 5602021
DOCUMENT-IDENTIFIER: US 5602021 A

TITLE: Method for generating proteolytic enzymes specific against a selected peptide sequence

DATE-ISSUED: February 11, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Davis; Claude G.	Foster City	CA		
Guay; Gordon G.	Chelmford	MA		

US-CL-CURRENT: 435/219; 435/220

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc | Image

☐ 34. Document ID: US 5541062 A

L3: Entry 34 of 35 File: USPT Jul 30, 1996

US-PAT-NO: 5541062
DOCUMENT-IDENTIFIER: US 5541062 A

TITLE: Methods and compositions for preparing protein processing enzymes

DATE-ISSUED: July 30, 1996

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Smeekens; Steven P.	Chicago	IL		
Steiner; Donald F.	Chicago	IL		

US-CL-CURRENT: 435/6; 435/320.1, 435/325, 536/23.5

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc | Image

☐ 35. Document ID: CZ 200103467 A3 WO 200059929 A1 AU 200035480 A EP 1169339 A1 NO 200104857 A BR 200009599 A SK 200101407 A3 KR 2001108465 A CN 1346365 A

L3: Entry 35 of 35 File: DWPI Jun 12, 2002

DERWENT-ACC-NO: 2000-672620
DERWENT-WEEK: 200251
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TITLE: New macrocyclic peptides, useful as selective inhibitors of NS3 protease for treating and preventing hepatitis C virus infection

INVENTOR: CAMERON, D R; FAUCHER, A ; GHIRO, E ; GOUDREAU, N ; HALMOS, T ; LLINAS-BRUNET, M ; TSANTRIZOS, Y S

PRIORITY-DATA: 1999US-128011P (April 6, 1999)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
CZ 200103467 A3	June 12, 2002		000	C07K005/08
WO 200059929 A1	October 12, 2000	E	150	C07K005/08
AU 200035480 A	October 23, 2000		000	C07K005/08
EP 1169339 A1	January 9, 2002	E	000	C07K005/08
NO 200104857 A	October 31, 2001		000	C07K005/08
BR 200009599 A	January 15, 2002		000	C07K005/08
SK 200101407 A3	March 5, 2002		000	C07K005/08
KR 2001108465 A	December 7, 2001		000	C07K005/078
CN 1346365 A	April 24, 2002		000	C07K005/08

INT-CL (IPC): A61 K 38/05; A61 K 38/06; A61 P 31/14; A61 P 31/20; C07 K 5/078; C07 K 5/08

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Terms	Documents
(recombin$3 or clon$2 or isolat$2) same L2	35

Display Format: - Change Format

Previous Page Next Page

> d his

(FILE 'HOME' ENTERED AT 13:53:31 ON 04 SEP 2002)

INDEX 'ADISALERTS, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DRUGB, DRUGLAUNCH, DRUGMONOG2, ...' ENTERED AT 13:53:44 ON 04 SEP 2002

SEA TRASMEMBRAN? AND SERIN? AND (PROTEAS? OR PROTEINAS?)

L1 QUE TRASMEMBRAN? AND SERIN? AND (PROTEAS? OR PROTEINAS?)

SEA HUMA? AND SERIN? AND (PROTEAS? OR PROTEINAS?)

29 FILE ADISALERTS
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1 FILE HEALSAFE
267 FILE IFIPAT
743 FILE JICST-EPLUS
26 FILE KOSMET
1340 FILE LIFESCI
9388 FILE MEDLINE
3 FILE NIOSHTIC
33 FILE NTIS
5 FILE OCEAN
4114 FILE PASCAL
73 FILE PHAR
17 FILE PHIN
147 FILE PROMT
4459 FILE SCISEARCH
3 FILE SYNTHLINE
2661 FILE TOXCENTER
11070 FILE USPATFULL
84 FILE USPAT2
2 FILE VETU
471 FILE WPIDS

471 FILE WPINDEX
4 FILE IPA
5 FILE NAPRALERT
181 FILE NLDB

L2 QUE HUMA? AND SERIN? AND (PROTEAS? OR PROTEINAS?)

FILE 'USPATFULL, MEDLINE, EMBASE, BIOSIS, CAPLUS, DGENE, SCISEARCH, PASCAL, BIOTECHNO, TOXCENTER, CANCERLIT, ESBIOBASE, GENBANK, LIFESCI, JICST-EPLUS, WPIDS, DRUGU, CABA, BIOTECHDS, IFIPAT, FEDRIP, NLDB' ENTERED AT 13:58:06 ON 04 SEP 2002

L3 30775 S HUMA? (S) SERIN? (S) (PROTEAS? OR PROTEINAS?)
L4 2844 S L3 (S) MEMBRAN?
L5 922 DUP REM L4 (1922 DUPLICATES REMOVED)
L6 434 S L5 AND (RECOMBIN? OR CLON? OR ISOLAT?)
L7 152 S L6 AND PLASMI?

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 NEWS  1          Web Page URLs for STN Seminar Schedule - N. America
 NEWS  2  Apr 08  "Ask CAS" for self-help around the clock
 NEWS  3  Apr 09  BEILSTEIN: Reload and Implementation of a New Subject Area
 NEWS  4  Apr 09  ZDB will be removed from STN
 NEWS  5  Apr 19  US Patent Applications available in IFICDB, IFIPAT, and IFIUDB
 NEWS  6  Apr 22  Records from IP.com available in CAPLUS, HCAPLUS, and ZCAPLUS
 NEWS  7  Apr 22  BIOSIS Gene Names now available in TOXCENTER
 NEWS  8  Apr 22  Federal Research in Progress (FEDRIP) now available
 NEWS  9  Jun 03  New e-mail delivery for search results now available
 NEWS 10  Jun 10  MEDLINE Reload
 NEWS 11  Jun 10  PCTFULL has been reloaded
 NEWS 12  Jul 02  FOREGE no longer contains STANDARDS file segment
 NEWS 13  Jul 22  USAN to be reloaded July 28, 2002;
                  saved answer sets no longer valid
 NEWS 14  Jul 29  Enhanced polymer searching in REGISTRY
 NEWS 15  Jul 30  NETFIRST to be removed from STN
 NEWS 16  Aug 08  CANCERLIT reload
 NEWS 17  Aug 08  PHARMAMarketLetter(PHARMAML) - new on STN
 NEWS 18  Aug 08  NTIS has been reloaded and enhanced
 NEWS 19  Aug 19  Aquatic Toxicity Information Retrieval (AQUIRE)
                  now available on STN
 NEWS 20  Aug 19  IFIPAT, IFICDB, and IFIUDB have been reloaded
 NEWS 21  Aug 19  The MEDLINE file segment of TOXCENTER has been reloaded
 NEWS 22  Aug 26  Sequence searching in REGISTRY enhanced
 NEWS 23  Sep 03  JAPIO has been reloaded and enhanced

 NEWS EXPRESS  February 1 CURRENT WINDOWS VERSION IS V6.0d,
               CURRENT MACINTOSH VERSION IS V6.0a(ENG) AND V6.0Ja(JP),
               AND CURRENT DISCOVER FILE IS DATED 05 FEBRUARY 2002
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=> index bioscience medicine
FILE 'DRUGMONOG' ACCESS NOT AUTHORIZED

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COST IN U.S. DOLLARS                                    SINCE FILE      TOTAL
                                                           ENTRY    SESSION
FULL ESTIMATED COST                                         0.21       0.21

INDEX 'ADISALERTS, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI,
       BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA,
       CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB,
       DDFU, DGENE, DRUGB, DRUGLAUNCH, DRUGMONOG2, ...'
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66 FILES IN THE FILE LIST IN STNINDEX

Enter SET DETAIL ON to see search term postings or to view
search error messages that display as 0* with SET DETAIL OFF.

=> s trasmembran? and serin? and (proteas? or proteinas?)
  33 FILES SEARCHED...
  65 FILES SEARCHED...

   0 FILES HAVE ONE OR MORE ANSWERS,   66 FILES SEARCHED IN STNINDEX

L1   QUE TRASMEMBRAN? AND SERIN? AND (PROTEAS? OR PROTEINAS?)

=> s huma? and serin? and (proteas? or proteinas?)
         29   FILE ADISALERTS
         81   FILE ADISINSIGHT
          6   FILE ADISNEWS
         81   FILE AGRICOLA
          9   FILE ANABSTR
         31   FILE AQUASCI
         63   FILE BIOBUSINESS
         14   FILE BIOCOMMERCE
       6212   FILE BIOSIS
        290   FILE BIOTECHABS
        290   FILE BIOTECHDS
       3572   FILE BIOTECHNO
        291   FILE CABA
       2492   FILE CANCERLIT
  14 FILES SEARCHED...
       5603   FILE CAPLUS
         22   FILE CEABA-VTB
         11   FILE CEN
         12   FILE CIN
         21   FILE CONFSCI
          4   FILE CROPU
          7   FILE DDFB
        279   FILE DDFU
       5178   FILE DGENE
  24 FILES SEARCHED...
          7   FILE DRUGB
         11   FILE DRUGNL
        426   FILE DRUGU
         26   FILE DRUGUPDATES
         47   FILE EMBAL
       6213   FILE EMBASE
       1889   FILE ESBIOBASE
        194   FILE FEDRIP
          6   FILE FROSTI
         29   FILE FSTA
       1492   FILE GENBANK
          1   FILE HEALSAFE
        267   FILE IFIPAT
        743   FILE JICST-EPLUS
         26   FILE KOSMET
  43 FILES SEARCHED...
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      1340   FILE LIFESCI
      9388   FILE MEDLINE
         3   FILE NIOSHTIC
        33   FILE NTIS
         5   FILE OCEAN
      4114   FILE PASCAL
        73   FILE PHAR
        17   FILE PHIN
       147   FILE PROMT
      4459   FILE SCISEARCH
         3   FILE SYNTHLINE
      2661   FILE TOXCENTER
  57 FILES SEARCHED...
     11070   FILE USPATFULL
        84   FILE USPAT2
         2   FILE VETU
       471   FILE WPIDS
       471   FILE WPINDEX
         4   FILE IPA
         5   FILE NAPRALERT
       181   FILE NLDB

  58 FILES HAVE ONE OR MORE ANSWERS,    66 FILES SEARCHED IN STNINDEX

L2   QUE HUMA? AND SERIN? AND (PROTEAS? OR PROTEINAS?)

=> d rank
F1        11070   USPATFULL
F2         9388   MEDLINE
F3         6213   EMBASE
F4         6212   BIOSIS
F5         5603   CAPLUS
F6         5178   DGENE
F7         4459   SCISEARCH
F8         4114   PASCAL
F9         3572   BIOTECHNO
F10        2661   TOXCENTER
F11        2492   CANCERLIT
F12        1889   ESBIOBASE
F13        1492   GENBANK
F14        1340   LIFESCI
F15         743   JICST-EPLUS
F16         471   WPIDS
F17         471   WPINDEX
F18         426   DRUGU
F19         291   CABA
F20         290   BIOTECHABS
F21         290   BIOTECHDS
F22         279   DDFU
F23         267   IFIPAT
F24         194   FEDRIP
F25         181   NLDB
F26         147   PROMT
F27          84   USPAT2
F28          81   ADISINSIGHT
F29          81   AGRICOLA
F30          73   PHAR
F31          63   BIOBUSINESS
F32          47   EMBAL
F33          33   NTIS
F34          31   AQUASCI
F35          29   ADISALERTS
F36          29   FSTA
F37          26   DRUGUPDATES
F38          26   KOSMET
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F39          22   CEABA-VTB
F40          21   CONFSCI
F41          17   PHIN
F42          14   BIOCOMMERCE
F43          12   CIN
F44          11   CEN
F45          11   DRUGNL
F46           9   ANABSTR
F47           7   DDFB
F48           7   DRUGB
F49           6   ADISNEWS
F50           6   FROSTI
F51           5   OCEAN
F52           5   NAPRALERT
F53           4   CROPU
F54           4   IPA
F55           3   NIOSHTIC
F56           3   SYNTHLINE
F57           2   VETU
F58           1   HEALSAFE


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=> s huma? (s) serin? (s) (proteas? or proteinas?)
   4 FILES SEARCHED...
   6 FILES SEARCHED...
   8 FILES SEARCHED...
  13 FILES SEARCHED...
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'HUMA? (S) SERIN?'
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'SERIN? (S) '
L3       30775 HUMA? (S) SERIN? (S) (PROTEAS? OR PROTEINAS?)

=> s l3 (s) membran?
   9 FILES SEARCHED...
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'L23 (S) MEMBRAN?'
L4        2844 L3 (S) MEMBRAN?

=> dup rem l4
DUPLICATE IS NOT AVAILABLE IN 'DGENE, GENBANK, FEDRIP'.
ANSWERS FROM THESE FILES WILL BE CONSIDERED UNIQUE
PROCESSING IS APPROXIMATELY  47% COMPLETE FOR L4
PROCESSING IS APPROXIMATELY  83% COMPLETE FOR L4
PROCESSING COMPLETED FOR L4
L5          922 DUP REM L4 (1922 DUPLICATES REMOVED)

=> s l5 and (recombin? or clon? or isolat?)
   6 FILES SEARCHED...
  12 FILES SEARCHED...
  13 FILES SEARCHED...
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L6 434 L5 AND (RECOMBIN? OR CLON? OR ISOLAT?)

=> s l6 and plasmi?
L7 152 L6 AND PLASMI?

=> d ti l7 1-152

L7 ANSWER 1 OF 152 USPATFULL
TI ENTEROCOCCUS FAECALIS POLYNUCLEOTIDES AND POLYPEPTIDES

L7 ANSWER 2 OF 152 USPATFULL
TI Prostate-associated protease antibody

L7 ANSWER 3 OF 152 USPATFULL
TI Novel serine protease genes related to DPPIV

L7 ANSWER 4 OF 152 USPATFULL
TI **Isolated** human protease proteins, nucleic acid molecules encoding human protease proteins, and uses thereof

L7 ANSWER 5 OF 152 USPATFULL
TI TNF-alpha converting enzyme

L7 ANSWER 6 OF 152 USPATFULL
TI Toxicant-induced differential gene expression

L7 ANSWER 7 OF 152 USPATFULL
TI Regulation of apoptosis in aquatic organisms by aquabirnavirus

L7 ANSWER 8 OF 152 USPATFULL
TI Inhibition of invasive remodelling

L7 ANSWER 9 OF 152 USPATFULL
TI Gene markers useful for detecting skin damage in response to ultraviolet radiation

L7 ANSWER 10 OF 152 USPATFULL
TI **Recombinant** antibodies specific for beta-amyloid ends, DNA encoding and methods of use thereof

L7 ANSWER 11 OF 152 USPATFULL
TI Novel polynucleotides from atherogenic cells and polypeptides encoded thereby

L7 ANSWER 12 OF 152 USPATFULL
TI Novel cell surface receptor for HIV retroviruses, therapeutic and diagnostic uses

L7 ANSWER 13 OF 152 USPATFULL
TI TNF-a converting enzyme

L7 ANSWER 14 OF 152 USPATFULL
TI Flea protease proteins, nucleic acid molecules and uses thereof

L7 ANSWER 15 OF 152 USPATFULL
TI Regulation of human transmembrane serine protease

L7 ANSWER 16 OF 152 USPATFULL
TI Expressed sequences of arabidopsis thaliana

L7 ANSWER 17 OF 152 USPATFULL
TI Nucleic acids, proteins and antibodies

L7 ANSWER 18 OF 152 USPATFULL
TI Nucleic acids, proteins and antibodies

L7 ANSWER 19 OF 152 USPATFULL
TI Nucleic acids, proteins and antibodies

L7 ANSWER 20 OF 152 USPATFULL
TI Methods for treating sepsis

L7 ANSWER 21 OF 152 USPATFULL
TI Expressed sequences of arabidopsis thaliana

L7 ANSWER 22 OF 152 USPATFULL
TI Compositions and methods for the therapy and diagnosis of colon cancer

L7 ANSWER 23 OF 152 USPATFULL
TI Nucleic, acids, proteins, and antibodies

L7 ANSWER 24 OF 152 USPATFULL
TI Method of identifying and treating invasive carcinomas

L7 ANSWER 25 OF 152 USPATFULL
TI **Isolated** human serine protease, nucleic acid molecules encoding human serine protease, and uses thereof

L7 ANSWER 26 OF 152 USPATFULL
TI Compositions, kits, and methods for identification, assessment, prevention, and therapy of psoriasis

L7 ANSWER 27 OF 152 USPATFULL
TI **ISOLATED** PROTEINS CONTAINING PORTIONS OF FAPALPHA AND OTHER PROTEINS

L7 ANSWER 28 OF 152 USPATFULL
TI 18806, a novel trypsin serine protease-like molecule and uses thereof

L7 ANSWER 29 OF 152 USPATFULL
TI Human prostate-associated protease

L7 ANSWER 30 OF 152 USPATFULL
TI Expressed sequences of arabidopsis thaliana

L7 ANSWER 31 OF 152 USPATFULL
TI Expressed sequences of arabidopsis thaliana

L7 ANSWER 32 OF 152 USPATFULL
TI Non-endocrine animal host cells capable of expressing variant proinsulin and processing the same to form active, mature insulin and methods of culturing such cells

L7 ANSWER 33 OF 152 USPATFULL
TI METHOD OF TREATING SICKLE CELL DISEASE OR THALASSEMIA

L7 ANSWER 34 OF 152 USPATFULL
TI Growth stimulation of biological cells and tissue by electromagnetic fields and uses thereof

L7 ANSWER 35 OF 152 USPATFULL
TI Human stress array

L7 ANSWER 36 OF 152 USPATFULL
TI Therapeutic administration of a modified alpha1 proteinase inhibitor

L7 ANSWER 37 OF 152 USPATFULL
TI Method for enhancing myoblast migration and invasion in the context of gene therapy

L7 ANSWER 38 OF 152 USPATFULL
TI Arrays for identifying agents which mimic or inhibit the activity of interferons

L7 ANSWER 39 OF 152 USPATFULL
TI Sterol-regulated Site-1 protease and assays of modulators thereof

L7 ANSWER 40 OF 152 USPATFULL
TI Gene sequence variations with utility in determining the treatment of disease, in genes relating to drug processing

L7 ANSWER 41 OF 152 USPATFULL
TI Method of treating viral hemorrhagic fever

L7 ANSWER 42 OF 152 USPATFULL
TI Chimeric proteins for use in transport of a selected substance into cells

L7 ANSWER 43 OF 152 USPATFULL
TI TNF-alpha converting enzyme

L7 ANSWER 44 OF 152 USPATFULL
TI Method for **isolating** a C3 binding protein of streptococcus pneumoniae

L7 ANSWER 45 OF 152 USPATFULL
TI Method for enhancing myoblast migration and invasion in the context of gene therapy

L7 ANSWER 46 OF 152 USPATFULL
TI Method of treating heparin-induced thrombocytopenia

L7 ANSWER 47 OF 152 USPATFULL
TI Method of treating viral hemorrhagic fever with activated protein C

L7 ANSWER 48 OF 152 USPATFULL
TI Form of dipeptidylpeptidase IV (CD26) found in human serum, antibodies thereto, and uses thereof

L7 ANSWER 49 OF 152 USPATFULL
TI Chimeric proteins for use in transport of a selected substance into cells

L7 ANSWER 50 OF 152 USPATFULL
TI METHODS FOR TREATING SEPSIS

L7 ANSWER 51 OF 152 USPATFULL
TI Method of treating thrombocytopenic purpura and hemolytic uremic syndrome

L7 ANSWER 52 OF 152 USPATFULL
TI Genomic DNA sequences of ashbya gossypii and uses thereof

L7 ANSWER 53 OF 152 USPATFULL
TI Human respiratory syncytial virus peptides with antifusogenic and antiviral activities

L7 ANSWER 54 OF 152 USPATFULL
TI Flea protease proteins, nucleic acid molecules, and uses thereof

L7 ANSWER 55 OF 152 USPATFULL
TI Method for diagnosing and treating chronic pelvic pain syndrome

L7 ANSWER 56 OF 152 USPATFULL
TI Flea protease proteins and uses thereof

L7 ANSWER 57 OF 152 USPATFULL
TI P53-regulated genes

L7 ANSWER 58 OF 152 USPATFULL
TI Serine protease inhibitors comprising .alpha.-keto heterocycles

L7 ANSWER 59 OF 152 USPATFULL
TI Flea protease proteins, nucleic acid molecules, and uses thereof

L7 ANSWER 60 OF 152 USPATFULL
TI Combination of bisphosphonate and tetracycline

L7 ANSWER 61 OF 152 USPATFULL
TI **Isolated** peptides derived from the Epstein-Barr virus containing fusion inhibitory domains

L7 ANSWER 62 OF 152 USPATFULL
TI Mouse arrays and kits comprising the same

L7 ANSWER 63 OF 152 USPATFULL
TI Compositions for inhibition of membrane fusion-associated events, including influenza virus transmission

L7 ANSWER 64 OF 152 USPATFULL
TI Screening assays for compounds that inhibit membrane fusion-associated events

L7 ANSWER 65 OF 152 USPATFULL
TI Human prostate-associated protease

L7 ANSWER 66 OF 152 USPATFULL
TI Assay for identifying agents which act on the ceramide-activated protein kinase, kinase suppressor of ras, and methods of using said agents

L7 ANSWER 67 OF 152 USPATFULL
TI Transgenic mouse expressing an .beta.-Amyloid transgene

L7 ANSWER 68 OF 152 USPATFULL
TI Chimeric proteins for use in transport of a selected substance into cells and DNA encoding chimeric proteins

L7 ANSWER 69 OF 152 USPATFULL
TI **Isolated** peptides derived from human immunodeficiency virus types 1 and 2 containing fusion inhibitory domains

L7 ANSWER 70 OF 152 USPATFULL
TI P53-regulated genes

L7 ANSWER 71 OF 152 USPATFULL
TI Unique nucleotide and amino acid sequence and uses thereof

L7 ANSWER 72 OF 152 USPATFULL
TI Simian immunodeficiency virus peptides with antifusogenic and antiviral activities

L7 ANSWER 73 OF 152 USPATFULL
TI TNF-.alpha. converting enzyme

L7 ANSWER 74 OF 152 USPATFULL
TI Measles virus peptides with antifusogenic and antiviral activities

L7 ANSWER 75 OF 152 USPATFULL
TI Combination of bisphosphonate and tetracycline

L7 ANSWER 76 OF 152 USPATFULL
TI Compositions and methods for treatment of streptococcus pneumoniae infection

L7 ANSWER 77 OF 152 USPATFULL
TI **Isolated** dimeric fibroblast activation protein .alpha., and uses thereof

L7 ANSWER 78 OF 152 USPATFULL
TI TIA-1 binding proteins and **isolated** complementary DNA encoding the same

L7 ANSWER 79 OF 152 USPATFULL
TI Factor VIIA inhibitors

L7 ANSWER 80 OF 152 USPATFULL
TI Assay method for screening for inhibitors of proTNF conversion

L7 ANSWER 81 OF 152 USPATFULL
TI TNF-.alpha. converting enzyme

L7 ANSWER 82 OF 152 USPATFULL
TI Chimeric proteins for use in transport of a selected substance into cells

L7 ANSWER 83 OF 152 USPATFULL
TI TIA-1 binding proteins and **isolated** complementary DNA encoding the same

L7 ANSWER 84 OF 152 USPATFULL
TI **Isolated** dimeric fibroblast activation protein alpha, and uses thereof

L7 ANSWER 85 OF 152 USPATFULL
TI Aptamers specific for biomolecules and methods of making

L7 ANSWER 86 OF 152 USPATFULL
TI Factor viia inhibitors

L7 ANSWER 87 OF 152 USPATFULL
TI Method for generating proteolytic enzymes specific against a selected peptide sequence

L7 ANSWER 88 OF 152 USPATFULL
TI **Isolated** nucleic acid molecule coding for fibroblast activation protein alpha and uses thereof

L7 ANSWER 89 OF 152 USPATFULL
TI Methods and compositions for preparing protein processing enzymes

L7 ANSWER 90 OF 152 USPATFULL
TI Protein C derivatives

L7 ANSWER 91 OF 152 USPATFULL
TI Acylaminoalkylpyridineamides as inhibitors of metastasis

L7 ANSWER 92 OF 152 USPATFULL
TI Use of heterocyclic amides to inhibit tumor metastasis

L7 ANSWER 93 OF 152 MEDLINE
TI Activation of hepatocyte growth factor and urokinase/**plasminogen** activator by matriptase, an epithelial membrane serine protease.

L7 ANSWER 94 OF 152 MEDLINE
TI Invasiveness of hepatocellular carcinoma cell lines: contribution of

membrane-type 1 matrix metalloproteinase.

L7 ANSWER 95 OF 152 MEDLINE
TI Reverse biochemistry: use of macromolecular protease inhibitors to dissect complex biological processes and identify a membrane-type serine protease in epithelial cancer and normal tissue.

L7 ANSWER 96 OF 152 MEDLINE
TI Characterization of the soluble form of the low density lipoprotein receptor-related protein (LRP).

L7 ANSWER 97 OF 152 MEDLINE
TI Suppression of breast cancer growth and metastasis by a serpin myoepithelium-derived serine proteinase inhibitor expressed in the mammary myoepithelial cells.

L7 ANSWER 98 OF 152 MEDLINE
TI The cleavage of pro-urokinase type **plasminogen** activator by stromelysin-1.

L7 ANSWER 99 OF 152 MEDLINE
TI Serine protease inhibition and mitochondrial dysfunction associated with cisplatin resistance in human tumor cell lines: targets for therapy.

L7 ANSWER 100 OF 152 MEDLINE
TI Cellular mechanisms for human procollagenase-3 (MMP-13) activation. Evidence that MT1-MMP (MMP-14) and gelatinase a (MMP-2) are able to generate active enzyme.

L7 ANSWER 101 OF 152 MEDLINE
TI Hydrolysis of platelet vitronectin by calpain.

L7 ANSWER 102 OF 152 MEDLINE
TI **Cloning** of putative growth regulatory genes from primary human keratinocytes by subtractive hybridization.

L7 ANSWER 103 OF 152 MEDLINE
TI Expression of the human urokinase-type **plasminogen** activator receptor in E. coli and Chinese hamster ovary cells: purification of the **recombinant** proteins and generation of polyclonal antibodies in chicken.

L7 ANSWER 104 OF 152 MEDLINE
TI Reciprocal interactions between human ovarian surface epithelial cells and adjacent extracellular matrix.

L7 ANSWER 105 OF 152 MEDLINE
TI Enhanced proteolytic activity is responsible for the aberrant morphogenetic development of SV40-immortalized normal human salivary gland cells grown on basement membrane components.

L7 ANSWER 106 OF 152 MEDLINE
TI Baculovirus-mediated expression of the epidermal growth factor-like modules of human factor IX fused to the factor XIIIa transamidation site in fibronectin. Evidence for a direct interaction between the NH2-terminal epidermal growth factor-like module of factor IXa beta and factor X.

L7 ANSWER 107 OF 152 MEDLINE
TI Monocyte-macrophage release of IL-1 is inhibited by type-1 **plasminogen** activator inhibitors.

L7 ANSWER 108 OF 152 MEDLINE
TI Characterization and purification of a guanidinobenzoatase: a possible marker of human renal carcinoma.

L7 ANSWER 109 OF 152 MEDLINE
TI Complete nucleotide sequence of the streptococcal C5a peptidase gene of Streptococcus pyogenes.

L7 ANSWER 110 OF 152 MEDLINE
TI Purification of **recombinant** human tissue factor.

L7 ANSWER 111 OF 152 MEDLINE
TI Expression of human **recombinant plasminogen** activators enhances invasion and experimental metastasis of H-ras-transformed NIH 3T3 cells.

L7 ANSWER 112 OF 152 MEDLINE
TI Diversity of human pancreatic cancer cell proteinases: role of cell membrane metalloproteinases in collagenolysis and cytolysis.

L7 ANSWER 113 OF 152 MEDLINE
TI **Plasminogen**-dependent fibrinolytic activity in normal human lymphocytes: diminished lymphocyte **plasminogen** activator in chronic lymphocytic leukemia.

L7 ANSWER 114 OF 152 MEDLINE
TI Effect of **plasminogen** activator (urokinase), **plasmin**, and thrombin on glycoprotein and collagenous components of basement membrane.

L7 ANSWER 115 OF 152 EMBASE COPYRIGHT 2002 ELSEVIER SCI. B.V.
TI Morphogenesis of normal human salivary gland cells in vitro.

L7 ANSWER 116 OF 152 EMBASE COPYRIGHT 2002 ELSEVIER SCI. B.V.
TI Cytokine regulation of endothelial cell extracellular proteolysis.

L7 ANSWER 117 OF 152 EMBASE COPYRIGHT 2002 ELSEVIER SCI. B.V.
TI Absence of specific cell-surface binding of tissue **plasminogen** activator in uterine cells.

L7 ANSWER 118 OF 152 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
TI The cytoplasmic domain of Kit ligand interacts with cellular proteins through a PDZ domain on the target protein.

L7 ANSWER 119 OF 152 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
TI Analysis of gene expression in a B cell neoplasm with the phenotype of a primary effusion lymphoma (PEL.

L7 ANSWER 120 OF 152 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
TI Characterization of a transmembrane serine protease, spinesin/TMPRSS5, in the human spinal cord.

L7 ANSWER 121 OF 152 CAPLUS COPYRIGHT 2002 ACS
TI Proteolytic potential of human neutrophil membranes

L7 ANSWER 122 OF 152 DGENE (C) 2002 THOMSON DERWENT
TI New human glycoprotein, useful as immunostimulant and vaccine adjuvant, has dipeptidylpeptidase IV activity and is distinct from membrane CD26 -

L7 ANSWER 123 OF 152 DGENE (C) 2002 THOMSON DERWENT
TI New human glycoprotein, useful as immunostimulant and vaccine adjuvant, has dipeptidylpeptidase IV activity and is distinct from membrane CD26 -

L7 ANSWER 124 OF 152 DGENE (C) 2002 THOMSON DERWENT
TI Analogues of macrophage stimulating protein for treating gastrointestinal or haematopoietic disorders

L7 ANSWER 125 OF 152 DGENE (C) 2002 THOMSON DERWENT
TI Production of human growth hormone in natural form - using Bacillus

subtilis with a hybrid **plasmid** contg. DNA which codes for signal sequence for secretion of a serine protease

L7 ANSWER 126 OF 152 DGENE (C) 2002 THOMSON DERWENT
TI Identification of inhibitors of mature TNFalpha prodn. - useful for treatment of septic shock, rheumatoid arthritis, etc..

L7 ANSWER 127 OF 152 DGENE (C) 2002 THOMSON DERWENT
TI Identification of inhibitors of mature TNFalpha prodn. - useful for treatment of septic shock, rheumatoid arthritis, etc..

L7 ANSWER 128 OF 152 DGENE (C) 2002 THOMSON DERWENT
TI Production of human growth hormone in natural form - using Bacillus subtilis with a hybrid **plasmid** contg. DNA which codes for signal sequence for secretion of a serine protease

L7 ANSWER 129 OF 152 PASCAL COPYRIGHT 2002 INIST-CNRS. ALL RIGHTS RESERVED.
TIEN Characterization of SepA, a protease secreted by Shigella flexneri
TIFR Caracterisation de SepA, une protease secretee par Shigella flexneri

L7 ANSWER 130 OF 152 PASCAL COPYRIGHT 2002 INIST-CNRS. ALL RIGHTS RESERVED.
TIEN The SP220K : a new matrix serine protease express to the cell surface of human renal adenocarcinoma
TIFR La SP220K : une nouvelle protease a serine matricielle exprimee a la surface des adenocarcinomes renaux humains

L7 ANSWER 131 OF 152 CANCERLIT
TI FIBRONECTIN AND PROTEINASES IN TUMOR INVASION.

L7 ANSWER 132 OF 152 GENBANK.RTM. COPYRIGHT 2002

TITLE (TI): Complete genome sequence of a multiple drug resistant Salmonella enterica serovar Typhi CT18
TITLE (TI): Direct Submission

L7 ANSWER 133 OF 152 GENBANK.RTM. COPYRIGHT 2002

TITLE (TI): Complete genome sequence of a multiple drug resistant Salmonella enterica serovar Typhi CT18
TITLE (TI): Direct Submission

L7 ANSWER 134 OF 152 GENBANK.RTM. COPYRIGHT 2002

TITLE (TI): Genome sequence of Yersinia pestis, the causative agent of plague
TITLE (TI): Direct Submission

L7 ANSWER 135 OF 152 GENBANK.RTM. COPYRIGHT 2002

TITLE (TI): Genome sequence of Yersinia pestis, the causative agent of plague
TITLE (TI): Direct Submission

L7 ANSWER 136 OF 152 GENBANK.RTM. COPYRIGHT 2002

TITLE (TI): Massive gene decay in the leprosy bacillus
TITLE (TI): Direct Submission

L7 ANSWER 137 OF 152 GENBANK.RTM. COPYRIGHT 2002

TITLE (TI): The genome sequence of the thermoacidophilic scavenger Thermoplasma acidophilum
TITLE (TI): Direct Submission

L7 ANSWER 138 OF 152 GENBANK.RTM. COPYRIGHT 2002

TITLE (TI): The genome sequence of the thermoacidophilic scavenger Thermoplasma acidophilum
TITLE (TI): Direct Submission

L7 ANSWER 139 OF 152 GENBANK.RTM. COPYRIGHT 2002

TITLE (TI): Direct Submission

L7 ANSWER 140 OF 152 GENBANK.RTM. COPYRIGHT 2002

TITLE (TI): Complete DNA sequence of a serogroup A strain of Neisseria meningitidis Z2491
TITLE (TI): Direct Submission

L7 ANSWER 141 OF 152 GENBANK.RTM. COPYRIGHT 2002

TITLE (TI): Complete DNA sequence of a serogroup A strain of Neisseria meningitidis Z2491
TITLE (TI): Direct Submission

L7 ANSWER 142 OF 152 GENBANK.RTM. COPYRIGHT 2002

TITLE (TI): The genome sequence of the food-borne pathogen Campylobacter jejuni reveals hypervariable sequences
TITLE (TI): Direct Submission

L7 ANSWER 143 OF 152 GENBANK.RTM. COPYRIGHT 2002

TITLE (TI): Tumorigenic poxviruses: construction of the composite physical map of the Shope fibroma virus genome
TITLE (TI): DNA sequence homology between the terminal inverted repeats of Shope fibroma virus and an endogenous cellular **plasmid** species
TITLE (TI): Tumorigenic poxviruses: analysis of viral DNA sequences implicated in the tumorigenicity of Shope fibroma virus and malignant rabbit virus
TITLE (TI): Identification and nucleotide sequence of the thymidine kinase gene of Shope fibroma virus
TITLE (TI): Tumorigenic poxviruses: genomic organization and DNA sequence of the telomeric region of the Shope fibroma virus genome
TITLE (TI): Tumorigenic poxviruses: fine analysis of the **recombination** junctions in malignant rabbit fibroma virus, a **recombinant** between Shope fibroma virus and myxoma virus
TITLE (TI): Identification and DNA sequence of the Shope fibroma virus DNA topoisomerase gene
TITLE (TI): The complete DNA sequence of vaccinia virus
TITLE (TI): Tumorigenic poxviruses: characterization of the expression of an epidermal growth factor related gene in Shope fibroma virus
TITLE (TI): T2 open reading frame from the Shope fibroma virus encodes a soluble form of the TNF receptor
TITLE (TI): Identification and DNA sequence of the large subunit of the capping enzyme from Shope fibroma virus
TITLE (TI): Sequence and analysis of a portion of the genomes of Shope fibroma virus and malignant rabbit fibroma virus that is important for viral replication in lymphocytes
TITLE (TI): Sequence and analysis of the BamHI 'D' fragment of Shope fibroma virus: comparison with similar regions of related poxviruses
TITLE (TI): Nucleotide sequence analysis of a unique near-terminal

region of the tumorigenic poxvirus, Shope fibroma virus
TITLE (TI): Identification of a poxvirus gene encoding a uracil DNA glycosylase
TITLE (TI): A poxvirus protein with a RING finger motif binds zinc and localizes in virus factories
TITLE (TI): Characterization of the Shope fibroma virus DNA ligase gene
TITLE (TI): Myxoma virus and Shope fibroma virus encode dual-specificity tyrosine/serine phosphatases which are essential for virus viability
TITLE (TI): Species specificity of ectromelia virus and vaccinia virus interferon-gamma binding proteins
TITLE (TI): The T1/35kDa family of poxvirus-secreted proteins bind chemokines and modulate leukocyte influx into virus-infected tissues
TITLE (TI): Shope fibroma virus DNA topoisomerase catalyses holliday junction resolution and hairpin formation in vitro
TITLE (TI): Myxoma virus encodes an alpha2,3-sialyltransferase that enhances virulence
TITLE (TI): The complete genome sequence of shope (rabbit) fibroma virus
TITLE (TI): **Cloning**, expression, and characterization of a Leporipoxvirus-encoded CPD photolyase
TITLE (TI): Direct Submission

L7 ANSWER 144 OF 152 GENBANK.RTM. COPYRIGHT 2002

TITLE (TI): Direct Submission

L7 ANSWER 145 OF 152 LIFESCI COPYRIGHT 2002 CSA
TI Assignment of the DPP4 gene encoding adenosine deaminase binding protein (CD26/dipeptidylpeptidase IV) to 2q23

L7 ANSWER 146 OF 152 WPIDS (C) 2002 THOMSON DERWENT
TI **Isolated** nervous system calcium binding protein, selected from calsyntenin-1-3, useful as valuable agents for the treatment of disorders of nervous system and in the development of drugs.

L7 ANSWER 147 OF 152 DRUGU COPYRIGHT 2002 THOMSON DERWENT
TI Maspin-a novel protease inhibitor with tumor-suppressing activity in breast cancer.

L7 ANSWER 148 OF 152 DRUGU COPYRIGHT 2002 THOMSON DERWENT
TI Antitumor cell functions of a human **recombinant** trypsin/tissue factor pathway inhibitor-1/33 kDa matrix-associated serine proteinase inhibitor.

L7 ANSWER 149 OF 152 DRUGU COPYRIGHT 2002 THOMSON DERWENT
TI Alteplase. A reappraisal of its pharmacological properties and therapeutic use in acute myocardial infarction.

L7 ANSWER 150 OF 152 FEDRIP COPYRIGHT 2002 NTIS
TI ID & CHARACTERIZE **MEMBRANE** TYPE **SERINE PROTEASE**: PROSTATE, EPITHELIAL CANCER

L7 ANSWER 151 OF 152 FEDRIP COPYRIGHT 2002 NTIS
TI REGULATION OF **HUMAN** PLATELET PROTHROMBINASE ACTIVITY

L7 ANSWER 152 OF 152 FEDRIP COPYRIGHT 2002 NTIS
TI THE NUTRITIONAL ROLE OF BORON IN THE INHIBITION OF **SERINE PROTEASES**

=> d h

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'H' IS NOT A VALID FORMAT
In a multifile environment, a format can only be used if it is valid
in at least one of the files.  Refer to file specific help messages
or the STNGUIDE file for information on formats available in
individual files.
REENTER DISPLAY FORMAT FOR ALL FILES (FILEDEFAULT):d his
'D' IS NOT A VALID FORMAT
'HIS' IS NOT A VALID FORMAT
In a multifile environment, a format can only be used if it is valid
in at least one of the files.  Refer to file specific help messages
or the STNGUIDE file for information on formats available in
individual files.
REENTER DISPLAY FORMAT FOR ALL FILES (FILEDEFAULT):q
'Q' IS NOT A VALID FORMAT
In a multifile environment, a format can only be used if it is valid
in at least one of the files.  Refer to file specific help messages
or the STNGUIDE file for information on formats available in
individual files.
REENTER DISPLAY FORMAT FOR ALL FILES (FILEDEFAULT):end

=> d his

     (FILE 'HOME' ENTERED AT 13:53:31 ON 04 SEP 2002)

     INDEX 'ADISALERTS, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI,
     BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA,
     CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB,
     DDFU, DGENE, DRUGB, DRUGLAUNCH, DRUGMONOG2, ...' ENTERED AT 13:53:44 ON
     04 SEP 2002
               SEA TRASMEMBRAN? AND SERIN? AND (PROTEAS? OR PROTEINAS?)
               ---------
L1             QUE TRASMEMBRAN? AND SERIN? AND (PROTEAS? OR PROTEINAS?)
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               SEA HUMA? AND SERIN? AND (PROTEAS? OR PROTEINAS?)
               ---------
            29   FILE ADISALERTS
            81   FILE ADISINSIGHT
             6   FILE ADISNEWS
            81   FILE AGRICOLA
             9   FILE ANABSTR
            31   FILE AQUASCI
            63   FILE BIOBUSINESS
            14   FILE BIOCOMMERCE
          6212   FILE BIOSIS
           290   FILE BIOTECHABS
           290   FILE BIOTECHDS
          3572   FILE BIOTECHNO
           291   FILE CABA
          2492   FILE CANCERLIT
          5603   FILE CAPLUS
            22   FILE CEABA-VTB
            11   FILE CEN
            12   FILE CIN
            21   FILE CONFSCI
             4   FILE CROPU
             7   FILE DDFB
           279   FILE DDFU
          5178   FILE DGENE
             7   FILE DRUGB
            11   FILE DRUGNL
           426   FILE DRUGU
            26   FILE DRUGUPDATES
            47   FILE EMBAL
          6213   FILE EMBASE
          1889   FILE ESBIOBASE
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              194   FILE FEDRIP
                6   FILE FROSTI
               29   FILE FSTA
             1492   FILE GENBANK
                1   FILE HEALSAFE
              267   FILE IFIPAT
              743   FILE JICST-EPLUS
               26   FILE KOSMET
             1340   FILE LIFESCI
             9388   FILE MEDLINE
                3   FILE NIOSHTIC
               33   FILE NTIS
                5   FILE OCEAN
             4114   FILE PASCAL
               73   FILE PHAR
               17   FILE PHIN
              147   FILE PROMT
             4459   FILE SCISEARCH
                3   FILE SYNTHLINE
             2661   FILE TOXCENTER
            11070   FILE USPATFULL
               84   FILE USPAT2
                2   FILE VETU
              471   FILE WPIDS
              471   FILE WPINDEX
                4   FILE IPA
                5   FILE NAPRALERT
              181   FILE NLDB
L2               QUE HUMA? AND SERIN? AND (PROTEAS? OR PROTEINAS?)
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     FILE 'USPATFULL, MEDLINE, EMBASE, BIOSIS, CAPLUS, DGENE, SCISEARCH,
     PASCAL, BIOTECHNO, TOXCENTER, CANCERLIT, ESBIOBASE, GENBANK, LIFESCI,
     JICST-EPLUS, WPIDS, DRUGU, CABA, BIOTECHDS, IFIPAT, FEDRIP, NLDB' ENTERED
     AT 13:58:06 ON 04 SEP 2002
L3          30775 S HUMA? (S) SERIN? (S) (PROTEAS? OR PROTEINAS?)
L4           2844 S L3 (S) MEMBRAN?
L5            922 DUP REM L4 (1922 DUPLICATES REMOVED)
L6            434 S L5 AND (RECOMBIN? OR CLON? OR ISOLAT?)
L7            152 S L6 AND PLASMI?

=> log h
COST IN U.S. DOLLARS                            SINCE FILE      TOTAL
                                                   ENTRY    SESSION
FULL ESTIMATED COST                                63.60      67.52

 SESSION WILL BE HELD FOR 60 MINUTES
STN INTERNATIONAL SESSION SUSPENDED AT 14:11:35 ON 04 SEP 2002
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